

Listing of Claims:

1. (Currently Amended) A method comprising:
forwarding a call from a calling party to a destination defined by a call forwarding party;

establishing content of a notification about said forwarded call;
during said forwarding a call, sending, with a processor, said notification
comprising said content to a terminal of said call forwarding party when a predefined break-off condition is fulfilled; and

sending a message to the terminal of said call forwarding party indicating whether to accept or refuse a continuation of said forwarding.

2. (Previously Presented) The method according to claim 1, wherein said content comprises information about at least one of a calling party number, a call duration, a time of forwarding, a call charge and a number to which said call has been forwarded.

3-5. (Cancelled)

6. (Previously Presented) The method according to claim 1, wherein said sending of the notification is performed by utilizing a packet data bearer.

7. (Previously Presented) The method according to claim 1, wherein said type of notification comprises speech transmission of a voice processing server.

8-11. (Cancelled)

12. (Previously Presented) The method according to claim 1, wherein said content includes at least part of conditions that have resulted in the forwarding.

13-14. (Cancelled)

15. (Previously Presented) The method according to claim 1, wherein said break-off condition is one of a maximal call charge and a maximal call duration.

16. (Previously Presented) The method according to claim 1, wherein said break-off condition depends on a calling party number, including a possibility that no break-off condition exists for certain calling party numbers.

17. (Cancelled)

18. (Previously Presented) The method according to claim 1, wherein said forwarding is cleared if the message is not answered within a specified time.

19. (Currently Amended) The method according to claim 1[[4]], further comprising providing a prompt to the terminal of said call forwarding party to accept or refuse a continuation of said forwarded call, wherein a reaction of said terminal to said prompting is automatically performed according to a presetting of said terminal, which presetting is input by said user.

20. (Previously Presented) The apparatus according to claim 46, wherein said processor is further configured to:
determine a calling party number and measure a call duration of the forwarded call; and
include in the notification information at least a type of forwarding.

21. (Previously Presented) The apparatus according to claim 20, wherein said processor is further configured to determine a time of forwarding, a call charge and a number to which said call has been forwarded.

22. (Previously Presented) The apparatus according to claim 46, further comprising a voice processor.

23-24. (Cancelled)

25. (Currently Amended) An apparatus comprising:
a processor configured to set call forwarding conditions and define, before a call forwarding, a break-off condition for the call forwarding conditions and the break-off condition, to receive a notification comprising content about a forwarded call and a message informing that said break-off condition is fulfilled and prompting, during a call forwarding, whether to accept or refuse a continuation of said call forwarding.

26. (Previously Presented) The apparatus according to claim 25, wherein the processor is further configured to process data corresponding to said content of said notification.

27. (Previously Presented) The apparatus according to claim 26, wherein the processor is further configured to automatically accept or refuse the continuation of said call forwarding in reaction to the prompting.

28-43. (Cancelled)

44. (Currently Amended) A computer program product comprising a tangible computer-readable storage medium having computer-readable program code portions stored therein, the computer-readable program code portions comprising:

a first executable code portion configured to forward a call from a calling party to a destination defined by a call forwarding party;

a second executable code portion configured to establish content of a notification about said forwarded call;

a third executable code portion configured to define and store, prior to forwarding the call, a break-off condition for the forwarding;

a fourth executable code portion configured to send, during forwarding the call, said notification comprising said content to a terminal of said call forwarding party when said break-off condition is fulfilled; and

a fifth executable code portion configured to send a message to the terminal of said call forwarding party indicating whether to accept or refuse a continuation of said forwarding.

45. (Cancelled)

46. (Currently Amended) An apparatus comprising:

a controller configured to forward a call from a calling party to a destination defined by a call forwarding party;

a processor configured to establish content of a notification about said forwarded call;

a storage configured to input and store a predefined break-off condition for the forwarding; and

a transmitter configured to send, during forwarding the call, said notification comprising said content to a terminal of said call forwarding party when said break-off condition is fulfilled, and to send a message to the terminal of said call forwarding party indicating whether to accept or refuse a continuation of said forwarding.

47. (Previously Presented) The apparatus according to claim 21, wherein the processor is further configured to include in the notification any of the determined or measured information.

48. (Currently Amended) An apparatus, comprising:

means for forwarding a call from a calling party to a destination defined by a call forwarding party;

means for establishing content of a notification about said forwarded call;

means for inputting and storing a predefined break-off condition for the forwarding; and

means for sending, during forwarding the call, said notification comprising said content to a terminal of said call forwarding party when said break-off condition is fulfilled, and for sending a message to the terminal of said call forwarding party indicating whether to accept or refuse a continuation of said forwarding.

49. (Currently Amended) An apparatus, comprising:

means for setting, prior to forwarding a call, call forwarding conditions and for defining a break-off condition for the call forwarding; and

means for sending, during forwarding the call, the call forwarding conditions and the break-off condition and for receiving a notification comprising content about a forwarded call and a message informing that said break-off condition is fulfilled and prompting whether to accept or refuse a continuation of said call forwarding.

50. (New) The computer program product of Claim 44, wherein said a fourth executable code portion is configured to send said notification with a processor.